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Observations of Comet a 1890 (*Brooks*) *made at the Royal Observatory, Greenwich.*

(*Communicated by the Astronomer Royal.*)

The observations were made with the East or Sheepshanks Equatorial, aperture 6·7 inches, by taking transits over two cross-wires at right angles to each other, and each inclined 45° to the parallel of declination. Power 60.

Comet a 1890 (*Brooks*).

Greenwich Mean Solar Time.	Observer.	☄−✶ R.A.	Corr. for Refraction.	☄−✶ N.P.D.	Corr. for Refraction.	No. of Comp.	Apparent R.A.	Log. factor of Parallax.	Apparent N.P.D.	Log. factor of Parallax.	Comp. Star.
d h m s		m s	s	′ ″	″		h m s		° ′ ″		
June 26 10 6 55·2	H.	+2 5·5	0·0	+ 2 53·1	0·0	4	15 14 13·7	9·4116	26 14 7·5	0·2121*n*	*a*
10 18 54·5	„	−1 13·8	0·0	−12 22·2	−0·2	2	15 14 11·9	9·4790	26 14 17·0	0·1955*n*	*b*
10 18 54·5	„	−2 46·4	0·0	−12 23·1	−0·2	2	15 14 12·1	9·4790	26 14 15·6	0·1955*n*	*c*
27 10 25 17·6	T.	+0 14·4	0·0	+ 2 18·8	0·0	5	...	9·5532	...	0·1298*n*	*d*
10 25 17·6	„	+0 30·4	0·0	+ 2 5·3	0·0	5	...	9·5532	...	0·1298*n*	*e*
30 10 21 37·6	H.	−0 17·8	0·0	+ 3 32·2	0·0	6	14 44 48·3	9·6259	28 2 3·7	9·9026*n*	*f*
10 36 48·4	„	+5 23·3	0·0	−13 46·4	−0·2	2	14 44 43·7	9·6704	28 2 9·8	9·8195*n*	*g*
Aug. 4 10 13 13·6	H.	−1 21·4	0·0	− 1 8·0	0·0	2	...	9·7105	...	0·6923	*h*
10 21 9·0	„	−0 57·2	0·0	+ 7 11·4	+0·2	4	...	9·7100	...	0·7038	*i*
10 29 4·3	„	−3 25·0	0·0	+ 2 45·0	+0·1	2	13 8 23·8	9·7095	45 37 17·5	0·7153	*j*
15 10 25 41·0	T.	+1 35·2	0·0	− 3 31·8	−0·3	3	...	9·6677	...	0·7926	*k*
10 28 24·1	„	−0 37·9	0·0	− 3 13·5	−0·2	5	13 2 39·1	9·6662	49 37 25·9	0·7954	*l*
10 32 28·6	„	−0 57·3	0·0	+ 4 20·4	+0·3	2	...	9·6641	...	0·7995	*m*

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